# REVIEW \% PROCHCE Anything Goes Cards <br>  

 Number Sense

## How This Works



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This is card A. Here are some of the math problems you can do with it:
1.) Add whole numbers,
\[
98+90=188
\]
2.) Subtract whole numbers.
\[
98-90=8
\]
3.) Compare whole numbers. \(98>90\)
4.) Create a fraction.
90 / 98 (and then simplify it, or create an equivalent one)
5.) Add decimal numbers.
\(0.9+0.98=1.88\)
6.) Subtract decimal numbers. \(0.98-0.9=0.08\)
7.) Compare decimal numbers. \(0.98>0.9\)
8.) Multiply whole numbers.
\[
98 \times 90=8,920
\]
9.) Multiply decimal numbers.
\[
0.98 \times 0.9=0.882
\]
10.) Divide whole numbers \(98 \div 90=1.089\)
11.) Add fractions
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                                    90/100 + 98/100 = 188/100 = 1 88/100 = 122/25
```

                                    90/100 + 98/100 = 188/100 = 1 88/100 = 122/25
    12.) Subtract Fractions
98/100-90/100=8/100=2/25

```

You could even do the inverse, using the uncolored portion or mix and match with colored vs uncolored.

\section*{How this works}

- The cards can be read in any direction.
- You can use the cards as whole numbers or decimals. You could even use them as fractions in most cases.
- You can have your students compare numbers, add, subtract, multiply, or divide. You can also have students create word problems.
- Have students put more than one card together for an extra challenge and/or larger numbers.
- Extra blank cards are included in case you want to create your own.
- Perfect for centers!

There is two cards here- card AH and card A. Here are some of the math problems you can do with them (there are definitely more!):
1.) Add whole numbers.
\[
98+90+60+19=267
\]
2.) Subtract whole numbers.
\[
98-90=8 ; 60-19=41 ; 41-8=33
\]
3.) Compare whole numbers.
\[
60+19<90+98 \text { (or subtract) }
\]
4.) Add decimal numbers.
\[
0.9+0.98+0.6+0.19=2.67
\]
5.) Subtract decimal numbers.
\(0.98-0.9=0.08\)



Recording Sheet
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